

In the Claims:

1 1. (Original) Apparatus for warning of differential pressure
2 during the opening of a pressure-loaded closure device (1)
3 of an opening in the aircraft fuselage by means of an
4 opening mechanism (4; 100, 105), characterized in that an
5 air guide passage (6; 206, 207) is provided from the side
6 with higher pressure (P) to the side with lower pressure
7 (A), which is closeable by a valve (5; 209), whereby the
8 valve (5; 209) is controllable with a control lever (4;
9 208) placed in operative connection with the opening
10 mechanism (4; 100, 105), and produces an acoustic signal
11 upon the opening of the valve (5; 209) and an existing
12 differential pressure.

1 2. (original) Apparatus according to claim 1, characterized in
2 that the valve (5) is connected with a signal producing
3 device (8), for example a whistle for the producing of an
4 acoustic signal.

1 3. (original) Apparatus according to claim 1, characterized in
2 that the valve (5) itself comprises means for the producing
3 of an acoustic signal, for example a hissing or rushing.

Claims 4 to 19 (canceled).